

IN THE CLAIMS

The following is a complete listing of the claims in this application, reflects all changes currently being made to the claims, and replaces all earlier versions and all earlier listings of the claims:

1. (Previously Presented) A system for executing a cash payment via a computer network, the system comprising:

a peer to peer server operative to:

receive a payment request from a payor computing device over the computer network, the payment request being associated with a transaction between the payor and a payee, and

debit a financial instrument associated with an account of the payor specified by a user of the payor computing device, wherein the payor computing device and the peer to peer server are in communication according to a native format of the peer to peer server; and

request translation software operative to:

receive the payment request,

translate the payment request into a native format of an automated teller machine control server, and

transmit the payment request to the automated teller machine control server, the automated teller machine control server being operative to generate payment instructions and a personal identification number code and transmit the payment instructions and the personal identification number code to an automated teller machine, to

enable the automated teller machine to dispense the payment to the payee upon receipt of the personal identification number code by the payee in satisfaction of the transaction.

2 and 3. (Canceled).

4. (Previously Presented) The system of claim 1 wherein the request translation software is operative to translate the payment request into multiple native formats of a plurality of disparate automated teller machine control servers.

5. (Canceled).

6. (Previously Presented) The system of claim 1 wherein the automated teller machine control server is operative to receive a first response generated by the automated teller machine indicating that the automated teller machine has received the payment instructions.

7. (Previously Presented) The system of claim 6 wherein the request translation software is operative to:

receive a second response from the automated teller machine control
translate the second response into a native format of the peer to peer server, and
transmit the second response to the peer to peer server.

8. (Canceled).

9. (Previously Presented) The system of claim 7 wherein the peer to peer server is operative to transmit a third response to at least one of the payor computing device and a payee computing device.

10. (Previously Presented) The system of claim 9 wherein at least one of the first response, the second response and the third response comprises at least one of the payment instructions and the personal identification number code.

11. (Canceled).

12. (Previously Presented) The system of claim 10 wherein the automated teller machine dispenses an amount specified by the payment instructions in response to the personal identification number code.

13. (Previously Presented) A method for executing a cash payment via a computer network, the method comprising the steps of:

receiving, by a peer to peer server, a payment request from a payor computing device over the computer network, the payment request being associated with a transaction between the payor and a payee;

processing, by the peer to peer server, the payment request by debiting a financial instrument associated with an account of the payor specified by a user of the payor computing device, wherein the payor computing device and the peer to peer server are in communication according to a native format of the peer to peer server;

receiving, by request translation software, the payment request, translating the payment request into a native format of an automated teller machine control server, and transmitting the payment request to the automated teller machine control server; and

generating, by the automated teller machine control server, payment instructions and a personal identification number code and transmitting the payment instructions and the personal identification number code to an automated teller machine to enable the automated teller machine to dispense the payment to the payee upon receipt of the personal identification number code by the payee in satisfaction of the transaction.

14 and 15. (Canceled).

16. (Previously Presented) The method of claim 13 further comprising the step of translating the payment request into multiple native formats of a plurality of disparate automated teller machine control servers.

17. (Canceled).

18. (Previously Presented) The method of claim 13 further comprising the step of receiving, by the automated teller machine control server, a first response generated by the automated teller machine indicating that the automated teller machine has received the payment instructions.

19. (Previously Presented) The method of claim 18 further comprising the steps of:

receiving, by the request translation software, a second response from the automated teller machine control server ;

translating, by the request translation software, the second response into a native format of the peer to peer server; and

transmitting, by the request translation software, the second response to the peer to peer server.

20. (Canceled).

21. (Previously Presented) The method of claim 19 further comprising the step of transmitting, by the peer to peer server, a third response to at least one of the payor computing device and a payee computing device.

22. (Previously Presented) The method of claim 21, wherein at least one of the first response, the second response and the third response comprises at least one of the payment instructions and the personal identification number code.

23. (Canceled).

24. (Previously Presented) The method of claim 22 further comprising the step of the automated teller machine dispensing an amount specified by the payment instructions in response to the personal identification number code.

25. (Canceled).